Approved For Release 2000/05/3 P89B00551R000600250001-7 DISPATCH NO. <u>EZZA-109</u> (Specify Air or Sea Pouch) SECRET CLASSIFICATION 1 6 SEP 1956 DATE TO HEADQUARTERS Chief of Station, 25X1A FROM DSCUMENT NO. NO CHANGE IN CLASS. 🗆 DECLASSIFIED Operations GENERAL CLASS. CHANGED TO: TS S 0 8-1-06 SUBJECT HEXT REVIEW DATE: _ SPECIFIC Mission 1111 25X1A AUTH: HR 10-2 DATE: 8-1-86 REVIEWERI_ 100368 25X1A on 12 September 1956 in Mission 1111 was flown by 25X1A Special equipment consisted of 25X1A Duration of the flight was eight hours twenty-five minutes. Take-off was as scheduled. 25X1A 2. No problems were encountered in launching the mission. reported satisfactory operation of the camera equipment and no malfunction was evident upon landing at Pre-flight and preliminary evaluation 25X1A reports indicate results were excellent. Scan motor on burned 25X1A out at 700 feet. All known possible checks were made; drag on motor, overload, binding etc. checked. There was no discernible cause for the burned out motor. The motor was turned into supply (FAK) and replaced by a new motor. 3. No problems were encountered in the briefing or de-briefing of this mission. 25X1A 25X1A 4. The route was overcast from the take-off base to obscuring the targets at 25X1A the route was clear until thick cirrus was encountered the return leg. This rapidly fused into a multi-layer overcast and obscured the remainder of the route to the landing base. There were no appreciable flight line deviations over the target areas. Quality of the photography was excellent. This mission required two hours to plot. equipment was normal with no malfunctions 5. Operation of the 25X1A reported. Results were normal with usual activity after take-off. Few signals were noted from one and one half hours to three hours after take-off. Moderate activity from three hours to six hours after take-off. Tape copied 25X1A on 13 September 1956. DISTR: 0 - Hqs 1 - Ops 2 - File SECRET TS #155574 Page 1 of 1 Approved For Release 2000/05/31 : CIA-RDP89B00551R0000000250003-7